

FORM PTO-1449				ATTY DOCKET NO. 46342/55965		SERIAL NO. 09/857815	
INFORMATION DISCLOSURE STATEMENT				APPLICANT(S): Ito et al.			
				FILING DATE: Herewith		ART UNIT:	
UNITED STATES PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO
<i>RMD</i>	BA	0 555 785 A1	02/06/93	Europe	C12N	15/18	—
<i>RMD</i>	BB	WO 97/17086	05/15/97	PCT	—	—	—
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
	CA	Japanese Publication entitled: BETACELLULIN: A NEW GROWTH FACTOR FOR VASCULAR SMOOTH MUSCLE CELLS ; Reiko Sasada et al. pp. 238-247 <i>Al</i>					
<i>RMD</i>	CB	B.B.R.C. (1993), entitled: CLONING AND EXPRESSION OF Cdna ENCODING HUMAN BETACELLULIN, A NEW MEMBER OF THE EGF FAMILY; Reiko Sasada et al. 190 (3), 1173-1179					
<i>RMD</i>	CC	Publication Science (1993), entitled: BETACELLULIN: A MOTOGEN FROM PANCREATIC CELL TUMORS, pp 259 (5101), 1604-1607					
<i>RMD</i>	CD	J.Cell. Physiol. (1995), entitled: CARBOXYL-TERMINAL TRUNCATION OF LEUCINE 76 CONVERTS HEPARIN-BINDING EGF-LIKE GROWTH FACTOR FROM A HEPARIN-ENHANCIBLE TO A HEPARIN-SUPPRESSIBLE GROWTH FACTOR, 163 (2), 407-417					
<i>RMD</i>	CE	Publication by Gibbes R. Johnson et al, entitled: CHARACTERIZATION OF HIGH AND LOW MOLECULAR WEIGHT FORMS OF AMPHIREGULIN THAT DIFFER IN GLYCOSYLATION AND PEPTIDE CORE LENGTH, J. Biol. Chem. (1993), 268(25), 18835-18843					
<i>RMD</i>	DF	Japanese application, by Itaru Kojima, entitled: DIFFERENTIATION OF PANCREATIC ENDOCRINE CELLS, Diabetes J. (1998), 26(3), 97-103 and translation thereof					
<i>RMD</i>	CG	Publication entitled: RECOMBINANT HUMAN BETACELLULIN, by Tatsuya Watanabe et al., J. Biol. Chem (1994), 269 (13), 9969-9973					

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RMD	CH -	Publication entitled: THE CHEMICAL SYNTHESIS AND BIOLOGICAL ACTIVITY OF EGF-LIKE DOMAIN OF BETACELLULIN, A NEW MEMBER OF EGF FAMILY, By Song Yub Shin, et al., Peptide Chemistry (1994), 1993, 225-228	
RMD	CI ✓	Publication entitled: BETACELLULIN-PSEUDOMONAS TOXIN FUSION PROTEINS BIND BUT ARE NOT CYTOTOXIC TO CELLS EXPRESSING HER4; CORRELATION OF EGFR FOR CYTOTOXIC ACTIVITY, Oncogene (1998), 16(9), 1209-1215	
	CJ ✓	Japanese Publication; entitled: PREPARATION OF AN ACTIVE BETA-CERULIN..., JP10-191989 and abstract thereof	
	CK ✓	Publication entitled: CYTOKINES AND GROWTH FACTOR, Bioscience Terminology Library and translation thereof, by Zohel Miyasono et al.	
Examiner: Rebecca M. DeBy		Date: 12/5/02	

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